

Appl. No. : **10/618,957**
Filed : **July 14, 2003**

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1-7 (Canceled)

8 (Currently Amended): A transparent surface protective film for transparent conductive substrates protecting a surface opposite to a side of a conductive thin film of the transparent conductive substrates or a surface on a side of the conductive thin film, comprising:

a transparent base material film,
a transparent adhesive layer formed on one side of the base material film, and
a transparent antistatic layer formed on the other side of the base material film,
said transparent surface protective film being configured to maintain transparency even after one-hour heat treatment at 150°C,

wherein the antistatic layer comprises polymers having pyrrolidinium rings as multiple repeating units in main chains thereof.

9 (Canceled)

10 (Previously Presented): The transparent surface protective film of Claim 8, wherein the thickness of said adhesive layer is about 3-100 µm.

11 (Previously Presented): The transparent surface protective film of Claim 8, wherein the thickness of said adhesive layer is about 5-40 µm.

12 (Previously Presented): The transparent surface protective film of Claim 8, wherein said base material film comprises polyethylene terephthalates and/or polyethylene naphthalates.

13 (Withdrawn): A transparent conductive substrate comprising a substrate and the surface protective film of Claim 8 attached on a surface of the substrate.

14 (New): A transparent surface protective film for transparent conductive substrates protecting a surface opposite to a side of a conductive thin film of the transparent conductive substrates or a surface on a side of the conductive thin film, comprising:

a transparent base material film,
a transparent adhesive layer formed on one side of the base material film, and
a transparent antistatic layer formed on the other side of the base material film,

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said transparent surface protective film being configured to maintain transparency even after one-hour heat treatment at 150°C,

wherein the antistatic layer comprises polymers having pyrrolidinium rings as multiple repeating units in main chains thereof, and

wherein the entirety of the surface protective film is transparent.